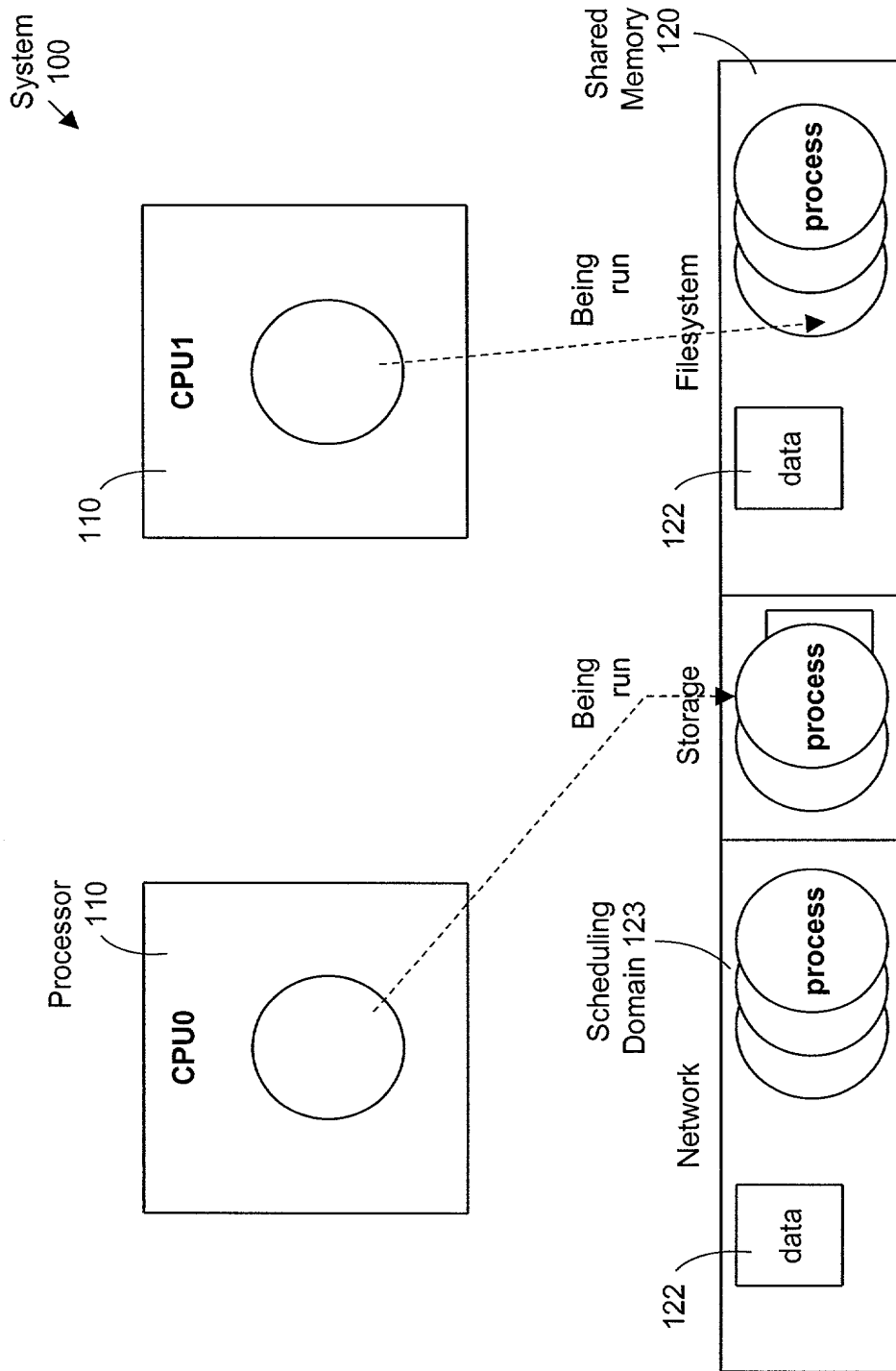


Fig. 1



The diagram illustrates a distributed system architecture with three main components: Network, Filesystem, and Storage. Each component is labeled with a bracket and the number 123.

- Network (123):** Contains several nodes (circles and squares) and a central circle. It is connected to the Filesystem and Storage components.
- Filesystem (123):** Contains a central circle and a box labeled 122. It is connected to the Network component.
- Storage (123):** Contains a central circle and a box. It is connected to the Filesystem component.

Arrows indicate data flow and synchronization between these components:

- Implicit synchronization:** Represented by solid arrows.
- Explicit Message Passing:** Represented by dashed arrows.
- Explicit synchronization:** Represented by dotted arrows.
- Domain Switch:** Represented by dash-dot arrows.

Fig. 3

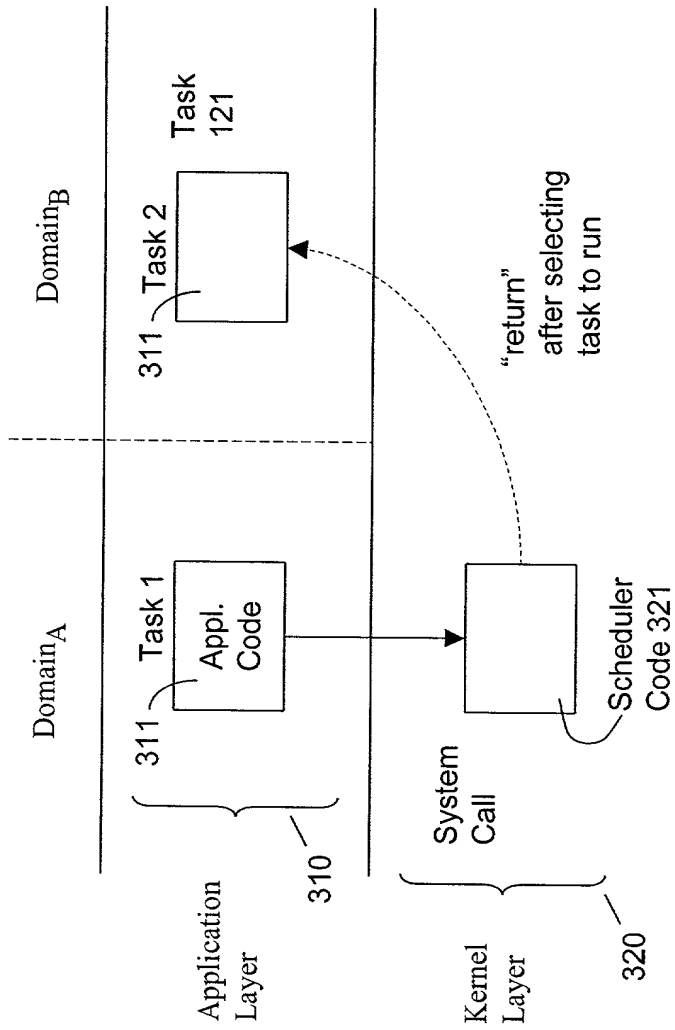


Fig. 4

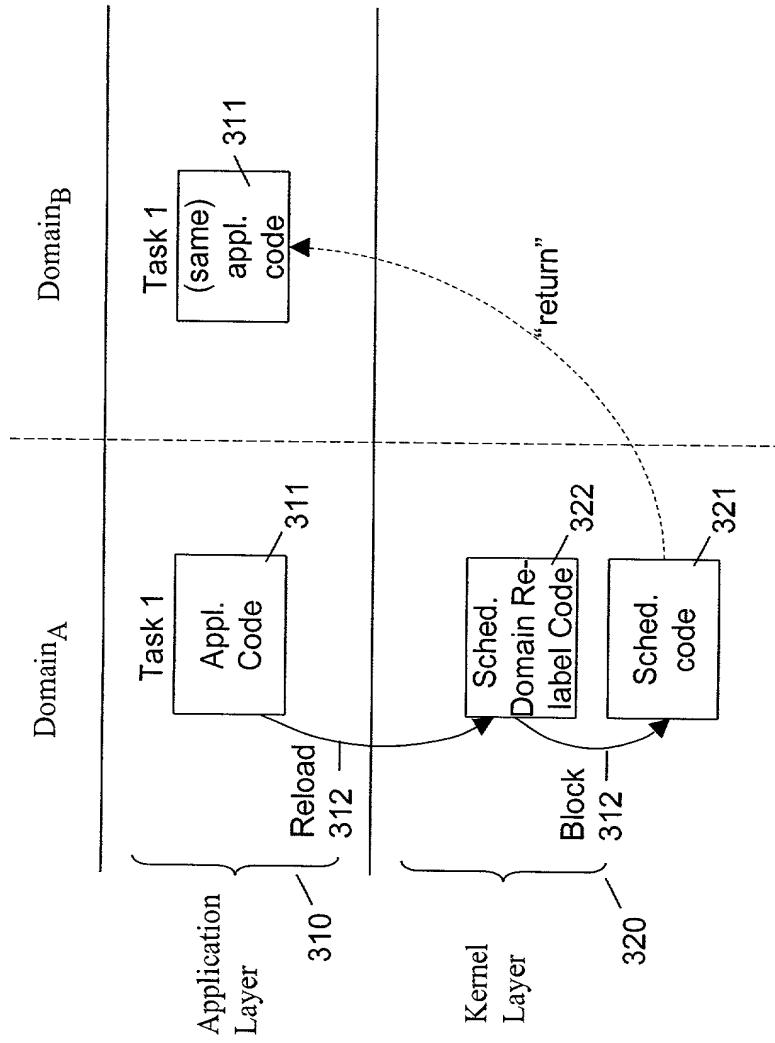


Fig. 5

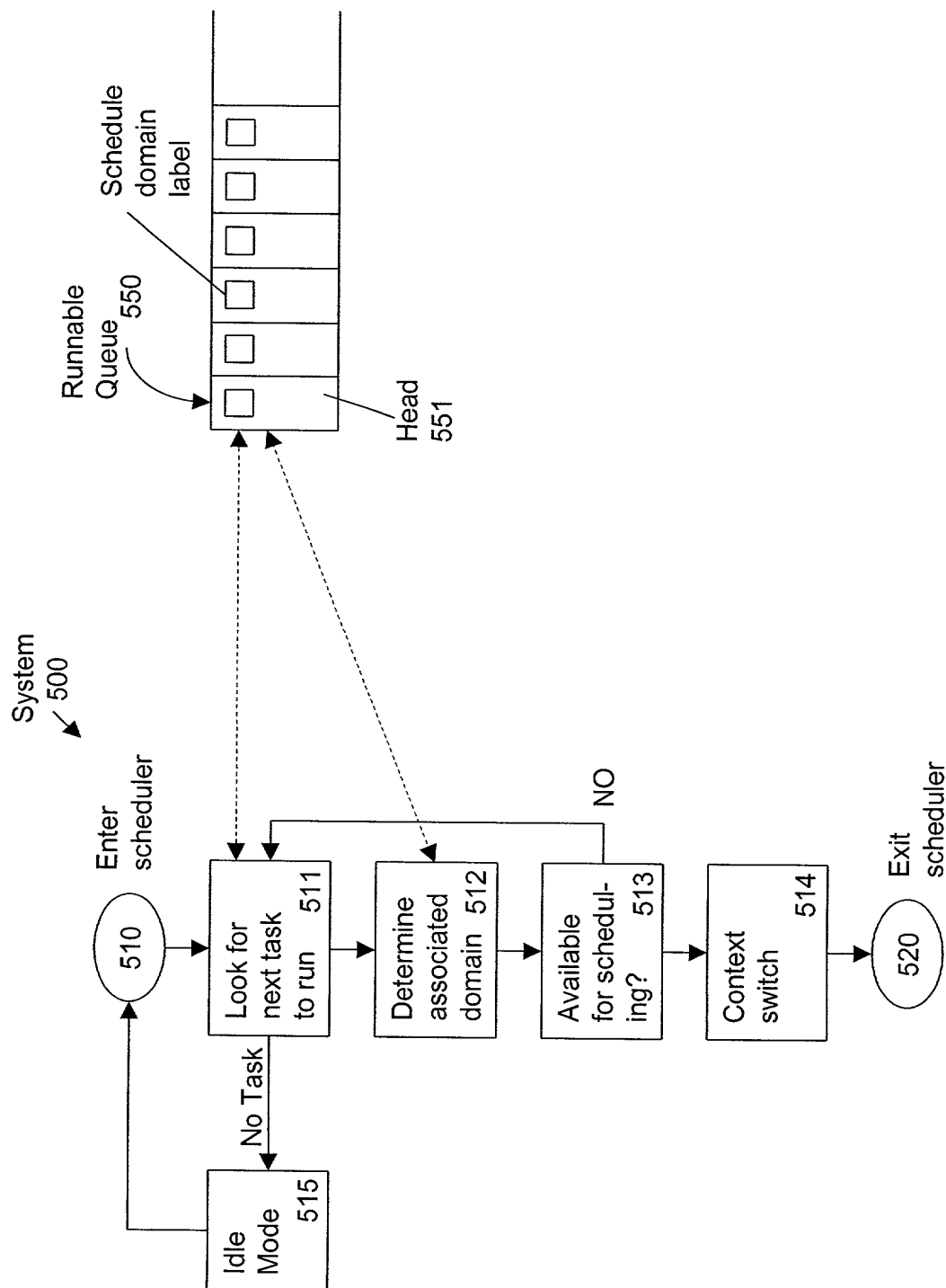


Fig. 6

